

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

Claims 1-6 (canceled).

7. (currently amended): A disk player ~~according to Claim 6~~, comprising:
a main chassis for enclosing play means for playing a disk;
a receiving module having a slot in which the disk is to be inserted;
disk transfer means for transferring the disk inserted into said slot;
disk detecting means for detecting a position of the disk inserted; and
drive means for moving said receiving module between a closed position and an opened
position spaced from said closed position,
wherein the disk player further comprises switch means controlled by user for issuing a
drive starting command signal to start driving said drive means, wherein said disk detecting
means generates a detection signal when said disk arrives at a predetermined position,
wherein said drive means moves said receiving module from said opened position to said
closed position in response to one of the detection signal from said disk detecting means and the
command signal from said switch means,

wherein said drive means includes a link member, and wherein said link member is rotatably hinged at its one end portion to said receiving module and engages at its other end portion rotatably and slidably with said main chassis,

wherein said transfer means is arranged on said link member, and

wherein said transfer means is a roller.

Claims 8 and 9 (canceled).

10. (currently amended): A disk player ~~according to Claim 9~~, comprising:
a main chassis for enclosing play means for playing a disk;
a receiving module having a slot in which the disk is to be inserted;
disk transfer means for transferring the disk inserted into said slot;
disk detecting means for detecting a position of the disk inserted; and
drive means for moving said receiving module between a closed position and an opened position spaced from said closed position,

wherein the disk player further comprises switch means controlled by user for issuing a drive starting command signal to start driving said drive means, wherein said disk detecting means generates a detection signal when said disk arrives at a predetermined position,

wherein said drive means moves said receiving module from said opened position to said closed position in response to one of the detection signal from said disk detecting means and the command signal from said switch means,

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wherein said drive means includes a link member, and wherein said link member is rotatably hinged at its one end portion to said receiving module and engages at its other end portion rotatably and slidably with said main chassis,

wherein said drive means includes stress applying means for moving the two end portions of said link member toward said main chassis,

wherein said transfer means is arranged on said link member, and

wherein said transfer means is a roller.

Claims 11-35 (canceled).